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RURAL ECONOMY.

From the Farmer & Gardener. EXTRACTION OF BEET SUGAR. Cleaning.

The first processes to which the beets are subjected are to clean them of the earth and gravel which may be left adhering to them, and of the small filaments and the parts of the neck attached to it. This is the object of the cleaning, which is done in the following manner. A woman with a very sharp knife, the blade of which is about two inches long and two or three broad, cuts off the radicles, takes up the parts of the neck which have been left in the beheading, and scrapes the root lengthwise, to clear it of the earth. When the beet is too large to be fixed upon the rasp, the operator splits it lengthwise and divide, it into two or more pieces. Two women accustomed to the work, cut and clean three thousand roots when small, and double when they are larger. The loss of weight by the cleaning is about six to seven per cent. of the gross weight.

Washing.

The factories which can command a sufficient supply of water, commonly make a washing follow this operation of cleansing. The washing is economically done er, the object in submitting the pulp of the varying according to its height, it is put in counteracting influence, could have induced in a large cylindrical box, the circumference of which is formed with slats of wood in at a time, and they are perfectly wash- paratus. ed by some turns of the machine. This The presses most generally used are While one set is in the press, the work- regard to the meaning and explanation of washing is not indispensable, only when it is omitted more care must be given to the the wine presses in being constructed with may be no interruption in the labor. The Dr. Taylor attaches to the term regeneration. cleansing of the beets. For if it were more care. These machines are too well tray on which they are arraigned is design. He uses it to denote "that act of the will or done negligently, and any earth were left known to make a detailed description neces- ed to receive the juice that flows from the heart which consists in preference of God to attached to the roots, the teeth of the rasp | sary. would be injured. The my use of washing is to give beets to the rasp in the best condition for it.

The pulpy roots are, properly speaking, spongy masses, the holes or cellules of which are filled with juice. The spongy tissue, which commonly makes but three or four per cent. of the weight of the root, is wholly composed of parenchyme or woody fibre. Compression merely, however strong we may suppose it, is not sufficient to break this tissue and extract the liquid matters contained in it. To effect this, it must necessarily be subjected to the action of a machine which shall cut it up, and open the greatest possible number of these cellules. Experiments have in fact shown that the greatest pressure will not obtain more than 40 or 50 per cent. of the juices of beets, whilst the pulp obtained, by the action of the rasp on these roots furnishes from 75 to 80 per cent.

Rasping of Beets.

The mode which was first thought of to facilitate the best division of the beet was to boil it. This also was the same M. Archard had invented, who, after having boiled the beets in vapor and reduced them to paste, tried to express them. But the minute division of the pulp, which was nothing but a clear paste, presented another inconvenience. It was then impossible to separate the juice from the parenchyme, this passing through the bags in which the paste was enclosed to be submitted to the press. It was therefore necessary to return to rasping the root.

The apparatus, which, in the factories of beet sugar, and in those of the teculae of potatoes, bear the name of rasps are composed of a plane surface, cylindrical or prese of M. Isnard. In this kind of press, the 34,000 litres* of juice. conical, according to the particular disposition of the apparatus, armed with rows of teeth set particularly. The surface, revolving on an axis, receives from a moving power a very rapid rotary motion, by which means it tears the substances subjected to its action. In some cylindrical machines the swiftness is so great that it makes 800 revolutions in a minute.

The form of these rasps and disposition of the blades is very various. The teeth are sometimes placed on the outer surface. When the surface is cylindrical, we give it a horizontal position; when its form is conical, the axis or the cone is vertical.

The object that we must endeavor to obtain in the rasp is the greatest possible division of the beet; more juice is obtained, and of consequence more sugar, in a given quantity of roots. But it is also necessary that this operation be executed in a short time, and by the waste of the least power. Among all the rasps which have been tried hitherto, those which seem to unite in the greatest degree these different advantages and which we ought particularly to men-Molard, Jr. and Odobbel.

small establishments—the price being but means of the arm of the lever and the piston pint. A litre of juice would be two pounds, happiness. This is his sole object of pur- mains no radical distinction of character ed labor; nothing is to be obtained with-400 francs, we will give a short account of on the surface of the fluid in the small evl. by the above calculation.

on four legs, supported above and below bears the different parts of the new meof the upper traverses. These are composed of a cylinder of wood, suitably prepared; it is 18 inches in diamater, and eight inches broad, and armed on the circumference with 80 teeth 7 inches long.an iron pinion furnished with 16 teeth, which fit in those of a wheel, also of iron, having 120 teeth. A handle 18 inches long is placed at each end of the axis of this last wheel. Under this cylinder is placed a sort of box, inclined so as to send back the pulp obtained into a trough used as a recipient. On the same end of the stick, and before the circumference of this cylinder, is added, on a moveable centre, a sort of wooden flyer which receives from the axis of the pinion, and, by the aid of a see-saw, a traversing motion to and fro, in such a way that the space between the cylinder and this flyer for the passage of the substance to be rasped is alternately closed and open. The opening always is limited by a small bar, on which the flyer in its recoil is stayed. All the parts of the machine which are without the stick are covered with a box surmounted by a hopper capable of containing at least a quintal. By this machine the contact of the beet with the rasp is effected very quickly, witkout any splashing or waste.

Expression of the Sugar.

tion of the rasp must be then pressed, to in a bed in the inside of the bag, the end of which will lead, by inevitable consequence, separate the liquid part from the pulp or which open below, he fills with it.—He pla. to the denial of important doctrines; and that vegetable fibre. To this end they are put under a press. Any kind of press may be employed for this purpose.—Thus in these he has thus formed a pile of ten bags, a his speculations will pave the way for the the gradual influx of error upon the American Churches, disastrous to the interests of labors it often happens that one and the second workman raises it, and places it on evangelical religion. Nothing but the fullsame press is issued for the pulp of the beet | the plate of the press. When the press has and the produce of the vineyard. Howev- received its quota of twenty or thirty bags, beets to the press being to extract the grea- play. test quantity possible of the juices they con- We give to the whole of the bags which

in some factories. It is composed of two in the direction of its breadth. s perposed cylinders. They are in a plane slightly inclined. The lower cylinder is ning out of all parts, falls on the plate, and regeneration. In the popular sense, Dr. cast-iron with a wrought iron axis. The thence is conducted by a gutter into a reser- Taylor supposes it to denote a proscess, or upper cylinder is wood, its axis also of iron. voir of wood lined with copper. As it is series of acts and states of mind, and to in-These two axes turn in copper pads, which necessary that the pressure should be made | clude all those acts which constitute, using are moveable in a vertical direction, in or- gradually, a single workman at first works the means of regeneration. He objects also der to be able to close the upper cylinder the press, a second, third, and so on, coming to the sense in which Dr. Taylor uses the more or less on the lower one by two com- successively to join him, to produce the term selfishness. According to him, selpressing screws. These cylinders receive greatest pressure. Then they leave the fishness consistst not in a supreme regard to a movement equal, and in opposite direc- press, which, after remaining a quarter of our own happiness, but in the love of the tions. Between the two cylinders is placed an hour, is loosed, the bags taken out, and world, or in preferring the world to God, as a cloth without end, made of strong canvas. | carried to the place destined to receive the our portion or chief good. He makes a This cloth is extended over several points of pulp, where they are emptied, turned and distinction between selfishness and self-love, the machine by four wooden rollers, which beaten, in order to detach the matter ad- and supposes that the former may be suskeep it in place, and one of them is so dispo- herring to them. sed that it supports one part in a horizontal

about to undergo the compression, come, by of soda. It should be the same also with timate regard to our own happiness, acpassing through the cylinders. For this the trays, the plates of the press, and generpurpose a box without bottom is placed on ally all the utensils used in the operations love, a principle by which all moral beings the horizontal part of the cloth, designed to above described. The washing of these of whatever character, are actuated. He receive the matter to be pressed. Beneath should be done with cold line water.-In the cylinders, is a second box or tray, into some factories where the screw press is tion, the happiness of the agent, in some which the expressed juice flows. The pulp used, they are accustomed to slack the form, is the ultimate end;" thus confounding thus enters one side of the cylinders and press, to put the bags below, to remove the as Dr. Tyler shows, all distinction between goes out at the other, exhausted of its liquid. pulp, and then to subject it to a second pres. holiness and sin, making both proceed from This machine, which on the whole is very sure. This is intended to supply the defect the same principle of action. ingenious, has the disadvantage of not press. of power, which cannot be otherwise obtaining the paste sufficiently to extract all the ed by these presses. liquid; so that the pulp must be submitted to | With a hydraulic press, capable of rea second pressure under a screw press. ceiving each time thirty bags of twenty-two This happens for the roason that the cylin- inches long, and fifteen broad, filled each ders cannot be closed on one another bu to with an inch and a half thick, the whole a certain point. If they are too near, but a weight being about 800 pounds, may be small portion of pulp passes, very thin, made in twelve hours, ten or twelve preswhich makes the operation much too long. sings, which at the rate of 70 parts of juice screw, instead of being vertical, is placed horizontally. At each end of this screw is fixed a plate, against which it is supported. The nut is in the middle of the screw, which receives a recilnear motion to and iro, in such manner that when loosed from one plate it exercises a pressure on the opposite one. The position of the screw, and that of the matter to be pressed, render the working of this machine very convenient. It produces otherwise but a moderate effect, and seems to be generally given up.

Of all the methods to obtain a strong pressure, the most effectual is, doubtless the hydraulic press, which, as is well known, is founded on the hydrostatic principle, so that a pressure exerted of a liquid is transmitted through the whole mass with a force equal to that on the surface. We will give an idea of the manner in which the application of this principle is made to the hydraul-

To make this explanation more easy, we will imagine two hollow vertical cylinders of very different sizes, communicating with one another by any means whatever. A moveable stopper, which we suppose to have tion are those of M. M. Burette, Thierry, the form of a solid cylinder, enters into the from abroad, or be ruined. If parents ask larger cylinder, exactly fitting it. In the how we shall make our children obey, we The rasp of Mr. Burette, uniting to per- interior of the small one is a piston having fection of work, a great simplicity and a an arm of a lever. If, the two cylinders bemoderate cost, which makes it suited to ing full of water, a pressure is exerted by the new system of measures, supplants the old to promote his ultimate end, viz. his own ciple sweeps the whole away. There re-

machine, by Mr. Pajot Descharmns, in the the fluid of the larger, increased in proporname of the committee on the machinic tion to the volume of the two cylinders. Thus, if the contents of the larger cylinder 'A solid stick of oak, oblong, mounted is one hundred times that of the small, the pressure on the surface of the first will by traverses, constitutes the frame which be one hundred times that which was exerted on the other. This being well underchanism nearly all disposed on the length stood, it is easy to calculate the action of a hydraulic press .- If the two cylinders being full, a new quantity of water is made to enter by means of a small forcing pump put in play by the same lever which gives the pressure to the small piston, this water, The axis of the cylinder bears at one end pressing from all sides, will raise the moveable stopper in the large cylinder which raises to the upper part of the plate of the

> This kind of press, which offers great advantages, has been adopted in all the factories where considerable pressure is re-

Whatever press, in fine, any one has at ts disposal, one of the most important points is, that it work quick, and that the interval between the rasping and the pressure should be the shortest possible, so that the juice

should not undergo any change. mensions of these bags is to be determined had the fullest confidence in the general the bag. The quantity of pulp put into articles noticed in the following sheets, have each bag should be such as to form, when produced the conviction, that in some things spread, a bed not exceeding an inch and a he has swerved from the faith of our Pilgrim half or two inches thick. For this, a work | fithers. Not that he has formally denied The beets reduced to a pulp by the ac- there, with his hands he spreads this pulp explanations, he has adopted principles

at intervals of an inch and a half. This tain, it is necessary to subject them to con- are put to the press, and which should be cy linder is enclosed in a cistern full of wa- siderable power of pressure, which it is har- the same at each time, the name of a set of ter. About two quintals of beets are put | dly permitted to hope for with such an ap- | bags. Thus there are many sets, and some bags for changes, in cases of accident.

strong screw presses which only differ from men prepare another, in order that there terms. He objects to the meaning which We have tried a cylinder press of M. The hurdles rest on two traverses of wood act of the sinner, and not exclusively the Lauvergnat, which has also been adopted placed parallel on the length of the tray, work of God. He objects also to the dis-

ed at least every twelve hours with boiling means of regeneration with motives which On this part of the cloth the substances water, to which should be added a little salt | are neither sinful nor holy. An ulti-

Some manufacturers have used the double for 100 of pulp, will produce from 2,800 to

INSUBORDINATION-BAD CEMPANY.

Habits of insubordination at home, and the company of bad boys abroad, are the two great sources of evil, which undermine so much of what moral and religious iustructions would otherwise effect. The current of paternal interests is setting toward instruction to such an extent as to overate altogether its power-and the immense injury which comes in from such sources as bad company and insubordination, is overlooked and forgotten. What folly, to think that a boy can play with the profane, impure, passionate boys, which herd in the streets six days in a week, and have the stains all wiped away by being compelled to learn his Sunday-school lesson on the seventh, or that children who make the kitchen or the nursery, scenes of riot and noise, from the age of three to eight years, will be prepared for any thing in after life but to carry the spirit of insubordination and riot wherever they go. No: children should be taught, most certainly, but they must also be taken care of .- They must be governed at home, and be kept from contaminating influence

you can, but at all events make them obey. If you ask, how shall we keep our boys from bad company, we answer, too, in the easiest and pleasantest way you possibly can, but at all events keep them out of the streets. The alternative, it seems to us, is as clear and decided as any which circumstances ever made up for man : you must govern your children, and keep them away from the contamination of vice, or you must expect to spend your old age in mourning over the ruins of your family .- Abbott's Lecture.

From the S. C. Herald. Letters on the Origin and Progress of Peligan Views in New-England, from a distinguished New-England minister of the Gospel, to one in the South. LETTER IV.

---- February 21, 1837 My DEAR BROTHER: Dr. Tyler published his Strictures Dec.

1829. He says in his Preface, The writer of the following S rictures, is conscious of no unfriendly feelings towards the conductors of the Christian Spectator; and especially towards the individu-The pulp, in order to be passed through | al who is generally known to be the writer he press, is enclosed in bags of strong cloth, of the Review. He has ever regarded him but not too close for the liquid to escape with the highest respect, and cherished toeasily, for if it should not escape, the bags | wards him the warmest sentiments of perwould break under the pressure. The di- sonal friendship. Until recently, he has by that of the press, leaving an excess of correctness of his theological views. But length sufficient for the fold that is to form | recent publications, and particularly the man after having put the pulp in the bag, any one doctrine of the orthodox system, bears it on a hurdle of oziers placed on a tray, but, it is believed, that in his statements and est conviction of the dangerous tendency of these speculations, and the necessity of some the writer to appear, in this manner, before the public. But personal considera-

tions are to be waived, when the interests of

truth and piety are concerned."

In prosecuting his object, he in the first place, attempts to correct some errors in pulp when it is spre d in a bed on the bags. every other object;" making it of course, an tinction which Dr. Taylor makes between By the effect of the pressure, the juice run- the popular and theological use of the term pended in the unrenewed heart, and that the The bags and the hurdles should be wash- sinner, influenced by the latter, may use the cording to him, is not selfishness, but selfsays, indeed; "Of all specific voluntary ac-

In regard to the suspension of the selfish principle, Dr. Taylor asks, "But how is the tem, or wrong in their views of his, it selfish principle suspended? Is it suspend-God, for, if I understand the Review, he supposes that those mental acts which constitute using the means of regeneration, precede the act of divine interposition. Besides, if God by an act of his grace, suspends the selfish principle, what is this but one's own happiness. Fuller in his "Gospel regeneration? Does the sinner while un- its own witness," shows this to be an infidel der the control of supreme selfishness, and sentiment; and Smalley shows that satan is consequently from a selfish motive, resolve innocent, if an ultimate regard to self, is no not to be selfish! This would seem to sin." represent selfishness as divided against itself, an absurdity sufficiently palpable to silence even jewish cavilling.' Is the selfish principle suspended without any act of the mind? What is the cause of this wonderful phenomenon? Or has it no cause? Is it an accan be regenerated?"

He elsewhere shows that there is not, and cannot be, any such thing as the suspension

"It is admitted," he says, "that there is no holiness in man antecedent to regeneration. Consequently, there is no love to God, and no true benevolence. By what principle, it is said. But is it possible that the sinner while destitute of love to God, and of every suit. This fills all his eye, and engress between the saint and the sinner. The most out it.

and actuated by self-love, is necessarily a act, from a primary regard to himself. tion, self-love is the governing principle of action to a holy being, then an angel his mind, and if this does not constitute sel- and a devil stand on the same ground fishness, it is impossible to conceive of as to moral character; (in other words) there any thing which can constitute it. To is no distinction between holiness and sin. suppose therefore, selfishness to be suspend. Besides, this theory would split the moral ed in the natural heart, and self-love to exist system into as many jarring parts with as and operate, is to suppose an absolute im- many centres of "primary" affections as it possibility. If one is suspended, the other contains individuals. It would set every must be also."

Dr. Tyler proposes seven queries, which as the simple precept, "Thou shalt love the are intended to present in a single view its Lord thy God with all thy heart"-sets up legitimate consequences. His first query another standard in every bosom. It esis, "Whether according to Dr. Taylor's tablishes a common centre of moral affecrepresentations, regeneration is not a gradual tion to the universe of moral agents, and and progressive work ?" The 2nd, "Wheth- binds the hearts of all to each other, and er the theory in question does not involve to the throne of Jehovah." the inconsistency of supposing that the heart | I have made free use of the thoughts of is changed antecedent to regeneration?" Dr. Porter, because he was extensively The third, "What becomes of the sinner's known and highly esteemed at the South; conviction of sin, while using the means of and because, in his theological views, he regeneration?" The fourth, "Whether the | may be regarded as a fair representative of theory in question, does not dispense with a large portion of the ministers of New the necessity of divine influence in regener- England. I propose in my next letter, to ation?" The fifth, "Whether Dr. Taylor give you some account of the controversy does not represent the sinner as laboring between Dr. Woods and Dr. Taylor. under a natural inability to do his duty?" The sixth, "Whether he does not, in effect, deny the doctrine of sovereign and distinguishing grace?" The seventh, "Whether this theory, if drawn out in detail, and inculcated by the teachers of religion, has not a direct tendency to stifle conviction of sin, and produce spurious conversions?"

The strictures were reviewed in the Christian Spectator, by Dr. Taylor. Dr. Tyler published a vindication of the strictures. There was a very brief notice of the vindication in the Speciator, with an intimation that it might be followed by a more extended review. But that review has never

To give you an idea of the impression made upon some minds by this discussion, I quote the following extract from a letter of Dr. Porter, dated Charleston (S. C.) May

"A letter from brother Stuart, soon after I left you, had this passage, "Dr. Tyler has published his pamphlet which has made an end of the matter as to brother Taylor's regeneration by self-love-a full end. There is no redemption. All the fog is blown away, and we have at last, a clear and sheer regeneration of the natural man by himself, stunulated by self-love, made out to be the scheme of brother Taylor. There is no getting aside of it." I quote this because it accords so perfectly with my own views, & because brother Stuart has been claimed by Dr. Taylor, as on his side." I take it for granted that Professor Stuart can have no objections that the above extract be seen, because it perfectly accords with what he has expressed in conversation to many individuals and because I presume he is willing that his views should be known; especially since the influence of his name has been so extensively employed to give sanc-

tion to sentiments, which he not only does

not believe, but rejects with abhorrence. In the same letter from which the above is extracted. Dr. Porter thus speaks of the reply to Dr. Tyler's strictures, "On returning to this city, I find in the Spectator for March, Dr. Taylor's review of Dr. Tyler's strictures, and though I can hardly say I am disappointed, I am troubled in spirit at the character of this review. I am sorry to see a temper in some respects so exceptionable. Indeed, I am completely nonplused to see what Dr. Taylor would be at. He began writing avowedly to correct what he thought common errors of our theologians: and next he supports his own views ing in sentiment with himself. If Dr. Taylor is radically wrong, it is a great evil. If he is right, and yet uses language, so as to lead others wrong in their own sysis still a great evil. What can be done meaning?" I answer, let him be candidly, kindly, and solemnly pressed farther. His views of self-love cannot stand inquiry. His true benevolence-love to God-in its most elementary form, is what? Regard to

ligion, Dr. Porter has some excellent re- ever seen, appears daily in the garden of the marks on this subject. I have room only Tuileries, and I am told he is a Frenchman for a short extract. After quoting two or of one of the north-eastern provinces .three passages from Dr. Taylor's Treatise | That part of the kingdom is German, rather on the means of regeneration, he says, than French, however, and the population cident which may, or may not happen, and "This language certainly is not so precise still retain most of the peculiarities of their which, nevertheless must happen in regard as one could wish, but it seems unavoidable origin. to every one of the human race before he to understand it as meaning; that regard to his own happiness is the primary and proper spring of action in every man; that his moral character is determined solely by of General Putnam in 1775, thus wrote: of the selfish principle in the unrenewed the object of his choice, or his estimate of his own interests as correct or incorrect; Putnam employs me and her daughters that if he chooses the world as his chief constantly to spin flax for the American good, from self love, he is an unholy man; soldiers-indolence in America being tobut if he chooses God from self-love, he is a | tally discouraged." regenerate man. And by that voluntary then, is the sinner actuated? By self-love, act, in which he first prefers God to the becomes regenerate. Any man may use

it borrowed from the report made on this inder, this pressure will be transmitted to answer in the easiest and pleasantest way sees all his thoughts and all his purposes. depraved individual on earth, or even among To this he is supremely devoted. Conse. apostate spirits, doubtless is the center of quently he is supremely selfish. It is im- his affections. And though he may have possible to conceive of a being more so. perverted views of his own interest, he Every moral being destitute of benevolence, means notwithstanding to act, and does selfish being. According to this supposi. And if this is the highest principle of moral agent at variance with every other After exhibiting fully Dr. Taylor's theory, moral agent, and with God himself. Where-

Your's very Affec ionatey,

FEMALES OF FRANCE, STYLE OF BEAUTY. From Cooper's "Gleanings in Europe."

Although female beauty is not common France, when it is found, it is usually of a very high order. The sweet cherub-like, guileless expression, that belongs to the English female face, and through it, to the American, is hardly ever, perhaps never, met with here. The French countenance seldom conveys the idea of extreme, infantile innocence. Even in the children there is a manner, which, while it does not absolutely convey an impression of an absence of the virtues, I think leaves less conviction of its belonging to the soul of the being, than the peculiar look I mean. One always sees woman, modest, amiable, spiritual, teminine and a tractive, if you will, in a French girl; while one sometimes sees a young angel in a young English or American face. have no allusion now to religious feelings, which are quite as general in the sex, particularly the young of good families, under their characteristic distinctions, here as any where else. In this particular, the great difference is, that in America it is religion, and in France it is infidelity, that is meta-

There is a coquettish prettiness that is quite common in France, in which air and manner are mingled with a certain sauciness of expression, that is not easily described, but which, while it blends well enough with the style of the face, is rather pleasing than captivating. It marks the peculiar beauty of the grisette, who, with her little cap, hands stuck in the pockets of her apron, mincing walk, coquettish eye, and well balanced head, is a creature perfectly sui generis. Such a girl is more like an actress imitating the character, than one is apt to imagine the character itself. I have met with imitators of these roguish beauties in a higher station, such as the wives and daughters of the industrious classes, as it is the fashion to call them here, and even among the banking community, but never among women of condition, whose deportment in France, whatever may be their morals, is usually marked by gentility of air, and a perfectly good tone of manuer, always excepting that small taint of roueism to which I have alluded, and which certainly must have come from the camp and emigration.

The men of France have the same physical and the same conventional peculiarities as the women. They are short, but sturdy. Including all France, for there is a material difference in this respect between the north and south, I should think the average stature of the French men (not women) to be quite an inch and a half below the average stature in America, and possied by the interposition of God, or by an act with a man who will turn upon you bly two inches. At home, I did not find of the sinner? Not by the interposition of at every corner, with "you mistake my myself greatly above the medium height. in a crowd I was always compelled to stand on tip-toe, to look over the heads of those around me; whereas here, I am evidently un grand, and can see across the Champs Elysees, without any difficulty. You may remember that I stand, as nearly as may be, to five feet ten; it follows that five feet ten is rather a tall man in France. You are not to suppose, however, that there are not occasionally men of great stature in this In his published letters on Revivals of Re- country. One of the largest men I have

How different the times are now .- A young English lady, visiting in the family My amusements are few. The good Mrs.

INDUSTRY .- "There is one precept." world, from regard to his own interest, he says Sir Joshua Reynolds, "in which I shall be opposed only by the vain, the igspark of genuine benevolence, should love language so as not to express his own mean. norant and the idle. I am not afraid that himself at all, and not love himself supreme- ing. But deliberately to admit that self. I shall repeat it too often. You must have ly? What other object does he regard more love must be the primary ground of moral no dependence on your own genious. If than self? Not God, nor the happiness of affection, is to supercede all intelligent dis- you have great talents, industry will imthe universe. What other object does he cussion, about regeneration, or any of the prove them; if you have but moderate regard at all? Nothing, except as it tends kindred doctrines of grace. This one prin- abilities, industry will supply their defi-